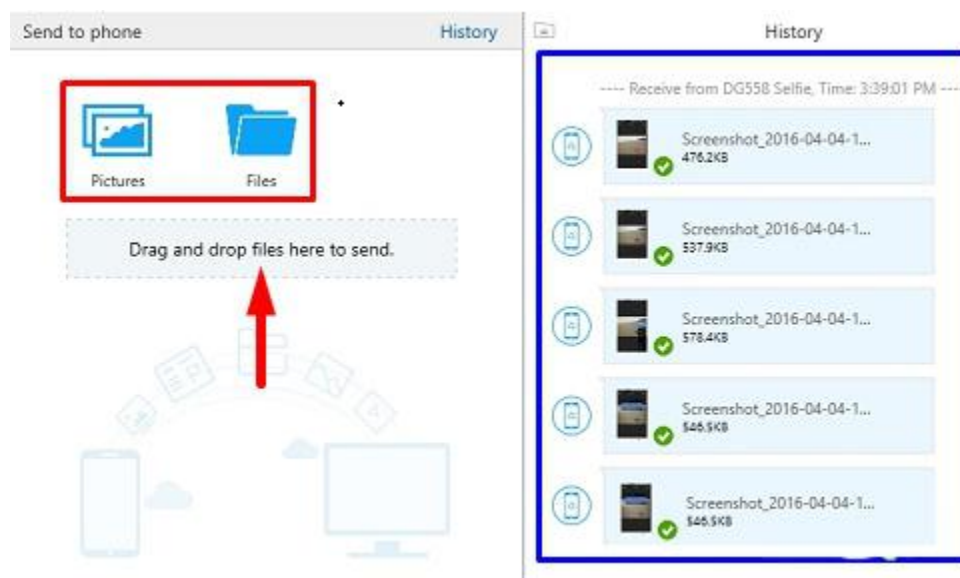


The application will activate the camera which act as QR code scanners, and point the camera toward the laptop screen of the receiver, right where the area of the QR code that had previously been displayed by the laptop.

3. Well the file that we want to send from your smartphone will soon be accepted by the laptop after both are connected successfully, as seen in the picture below (boxed in blue). You can also send files from the laptop to the phone with drag and drop the files you want to the application ShareIt in your laptop. Or, by clicking on the icon that is in the red box, and select the file you want to send.



TIPS : If the process to connect is too long, please repeat the process. But before, you must close the apps ShareIt in your laptop, and then run back. Similarly with the app ShareIt on your phone, make sure you completely close it to get rid of it from recent apps. If you don't know how, please check the article entitled How to close an app in Android.

#### Transfer Files to other Laptop Using the ShareIt

Way or steps that are a little more complicated we will find when we want to use ShareIt to send files from laptop to another laptop via a WiFi connection. Ok, langsung aja yaa...

1. On the second laptop, run the app ShareIt. Here, we don't have to choose Send or Receive as in the previous step, because it is that button we won't find

NOTE : You can do the steps below without having to pay attention to where the laptop that will send or receive files.

At the moment already open the app, see the section under the apps, have already appeared description like the one in the red box in the image below. If it is, click there (on each laptop).



Well here, we will distinguish the two devices i.e. a laptop A as a "sender" and laptop B as the "receiver" so it is easier to understand.

On laptop A, we will create a personal network, which in the example below named K43U Pandu. Click the check mark on the description Show Characters to display the password. Then, wait until the laptop B detect the network that we've created earlier (K43U Guide), and click on the options network.

To find your target device

Your personal network is **K43U Pandu**

Password 02320280

☒ Show Characters

Pengirim

Connect to other personal networks.



Penerima